

<!--StartFragment-->RESULT 2

PCT-US02-05064-286

; Sequence 286, Application PC/TUS0205064  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Human Genome Sciences, Inc.  
 ; TITLE OF INVENTION: 83 Human Secreted Proteins  
 ; FILE REFERENCE: PS735PCT  
 ; CURRENT APPLICATION NUMBER: PCT/US02/05064  
 ; CURRENT FILING DATE: 2002-03-28  
 ; PRIOR APPLICATION NUMBER: 60/270,658  
 ; PRIOR FILING DATE: 2001-02-23  
 ; PRIOR APPLICATION NUMBER: 60/304,444  
 ; PRIOR FILING DATE: 2001-07-12  
 ; NUMBER OF SEQ ID NOS: 445  
 ; SOFTWARE: PatentIn Ver. 2.0  
 ; SEQ ID NO 286  
 ; LENGTH: 187  
 ; TYPE: PRT  
 ; ORGANISM: Homo sapiens  
 PCT-US02-05064-286

Query Match 100.0%; Score 983; DB 1; Length 187;  
 Best Local Similarity 100.0%; Pred. No. 1.8e-98;  
 Matches 187; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 MWCASPVAVVAFCAAGLLVSHPVLTQGGQAGGRPGADCEVCKEFLNRFYKSLIDRGVNFSL 60  
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 Db 1 MWCASPVAVVAFCAAGLLVSHPVLTQGGQAGGRPGADCEVCKEFLNRFYKSLIDRGVNFSL 60

Qy 61 DTIEKELISFCLDTKGKENRLCYLGGATKDAATKILSEVTRPMSVHMPAMKICEKLKKLD 120  
 ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||  
 Db 61 DTIEKELISFCLDTKGKENRLCYLGGATKDAATKILSEVTRPMSVHMPAMKICEKLKKLD 120

Qy 121 SQICELKYEKTLDLASVDLRKMRVAELKQILHSWGEECRACAEKTDYVNLIQELAPKYAA 180  
 ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||  
 Db 121 SQICELKYEKTLDLASVDLRKMRVAELKQILHSWGEECRACAEKTDYVNLIQELAPKYAA 180

Qy 181 THPKTEL 187  
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 Db 181 THPKTEL 187

RESULT 3

US-10-644-807-203

; Sequence 203, Application US/10644807  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Rosen et al.  
 ; TITLE OF INVENTION: 83 Human Secreted Proteins  
 ; FILE REFERENCE: PS735  
 ; CURRENT APPLICATION NUMBER: US/10/644,807  
 ; CURRENT FILING DATE: 2003-08-21  
 ; PRIOR APPLICATION NUMBER: PCT/US02/05064  
 ; PRIOR FILING DATE: 2002-02-21  
 ; PRIOR APPLICATION NUMBER: 60/270,658  
 ; PRIOR FILING DATE: 2001-02-23  
 ; PRIOR APPLICATION NUMBER: 60/304,444  
 ; PRIOR FILING DATE: 2001-07-12  
 ; NUMBER OF SEQ ID NOS: 445  
 ; SOFTWARE: PatentIn Ver. 2.0  
 ; SEQ ID NO 203  
 ; LENGTH: 187

; TYPE: PRT  
; ORGANISM: Homo sapiens  
US-10-644-807-203

Query Match 100.0%; Score 983; DB 36; Length 187;  
Best Local Similarity 100.0%; Pred. No. 1.8e-98;  
Matches 187; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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Qy     61 DTIEKELISFCLDTKGKENRLCYYLGATKDAATKILSEVTRPMSVHMPAMKICEKLKKLD 120
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Db     61 DTIEKELISFCLDTKGKENRLCYYLGATKDAATKILSEVTRPMSVHMPAMKICEKLKKLD 120

Qy    121 SQICELKYEKTLDLASVDLRKMRVAELKQILHSWGEECRACAEKTDYVNLIQELAPKYAA 180
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Db    121 SQICELKYEKTLDLASVDLRKMRVAELKQILHSWGEECRACAEKTDYVNLIQELAPKYAA 180

Qy    181 THPKTEL 187
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Db    181 THPKTEL 187
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## RESULT 4

US-10-644-807-286  
; Sequence 286, Application US/10644807  
; GENERAL INFORMATION:  
; APPLICANT: Rosen et al.  
; TITLE OF INVENTION: 83 Human Secreted Proteins  
; FILE REFERENCE: PS735  
; CURRENT APPLICATION NUMBER: US/10/644,807  
; CURRENT FILING DATE: 2003-08-21  
; PRIOR APPLICATION NUMBER: PCT/US02/05064  
; PRIOR FILING DATE: 2002-02-21  
; PRIOR APPLICATION NUMBER: 60/270,658  
; PRIOR FILING DATE: 2001-02-23  
; PRIOR APPLICATION NUMBER: 60/304,444  
; PRIOR FILING DATE: 2001-07-12  
; NUMBER OF SEQ ID NOS: 445  
; SOFTWARE: PatentIn Ver. 2.0  
; SEQ ID NO 286  
; LENGTH: 187  
; TYPE: PRT  
; ORGANISM: Homo sapiens  
US-10-644-807-286

Query Match 100.0%; Score 983; DB 36; Length 187;  
Best Local Similarity 100.0%; Pred. No. 1.8e-98;  
Matches 187; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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Qy     61 DTIEKELISFCLDTKGKENRLCYYLGATKDAATKILSEVTRPMSVHMPAMKICEKLKKLD 120
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Db     61 DTIEKELISFCLDTKGKENRLCYYLGATKDAATKILSEVTRPMSVHMPAMKICEKLKKLD 120

Qy    121 SQICELKYEKTLDLASVDLRKMRVAELKQILHSWGEECRACAEKTDYVNLIQELAPKYAA 180
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Qy      181 THPKTEL 187
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Db      181 THPKTEL 187
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